



ORION - one health surveillance initiative on harmonization of data collection and interpretation

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ORION - ONE HEALTH SURVEILLANCE INITIATIVE ON HARMONIZATION OF DATA COLLECTION AND INTERPRETATION



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on behalf of the ORION Project Consortium

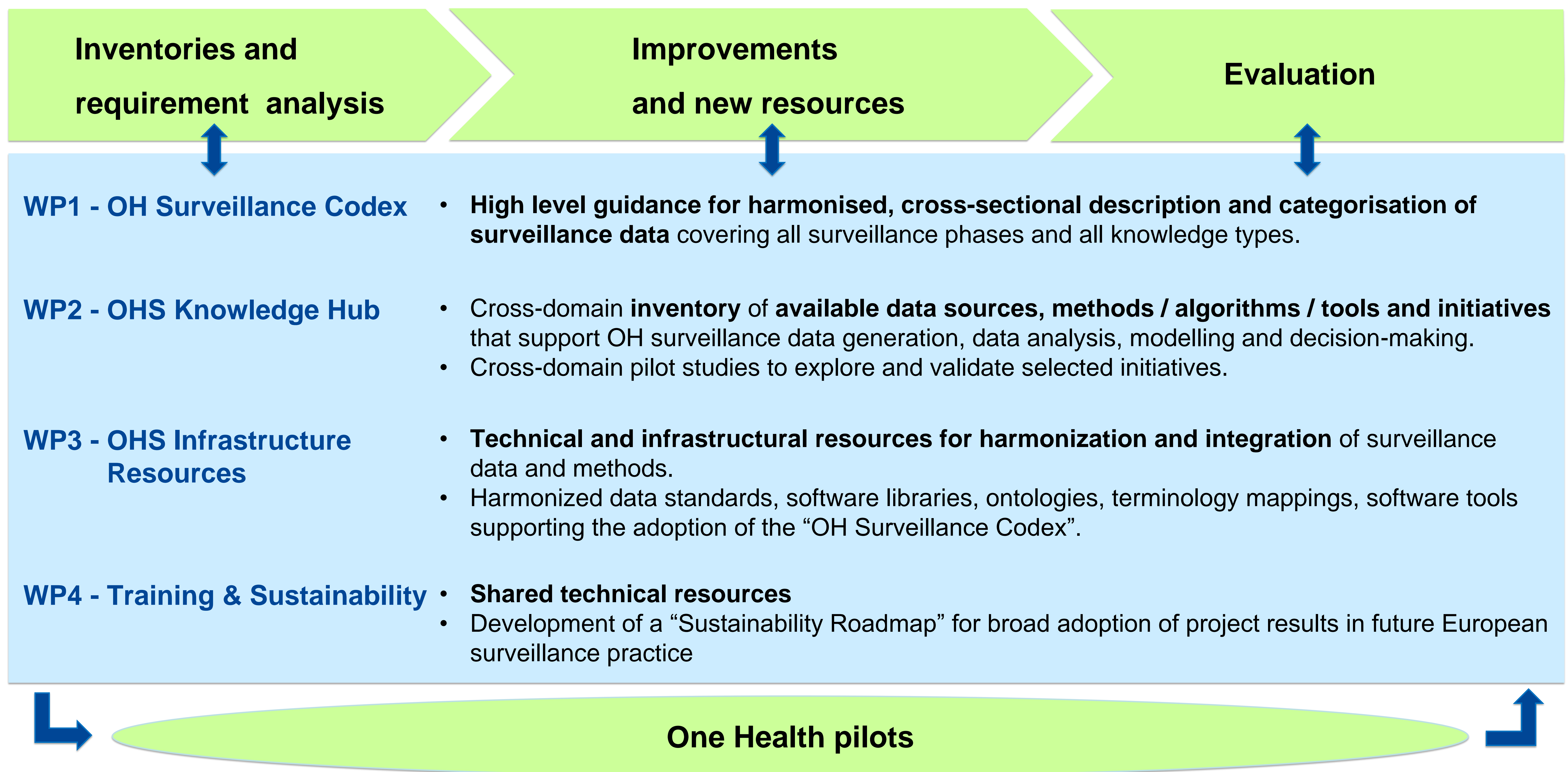
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One Health Surveillance includes the systematic collection, validation, analysis, interpretation of data to support decision making. However, a harmonized approach for One Health Surveillance (OHS) data annotation is currently missing.

ORION PROJECT AIMS

1. Establishing and strengthening inter-institutional collaboration and transdisciplinary knowledge transfer in the area of surveillance data integration and interpretation.
2. Implement a prototype of an integrated strategy for long-term consolidation and harmonization of One Health Surveillance (OHS) solutions. ➡ „OHS harmonization framework“

WORK PLAN (PROJECT DURATION: 2018-2020)



PROJECT PARTNERS

BE Veterinary and Agrochemical Research Centre (**CODA-CERVA**)
BE Scientific Institute of Public Health (**WIV-ISP**)
DE German Federal Institute for Risk Assessment (**BfR**)
DE German Federal Research Institute for Animal Health (**FLI**)
DK Technical University of Denmark (**DTU - FOOD**)
DK Statens Serum Institut (**SSI**)
NL Wageningen Bioveterinary Research (**WBVR**)

NL National Institute for Public Health and the Environment (**RIVM**)
NO Norwegian Institute of Public Health (**NIPH**)
NO Norwegian Veterinary Institute (**NVI**)
SE Public Health Agency of Sweden (**FoHM**)
SE Swedish National Veterinary Institute (**SVA**)
UK Animal and Plant Health Agency (**APHA**)
UK Public Health England (**PHE**)

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